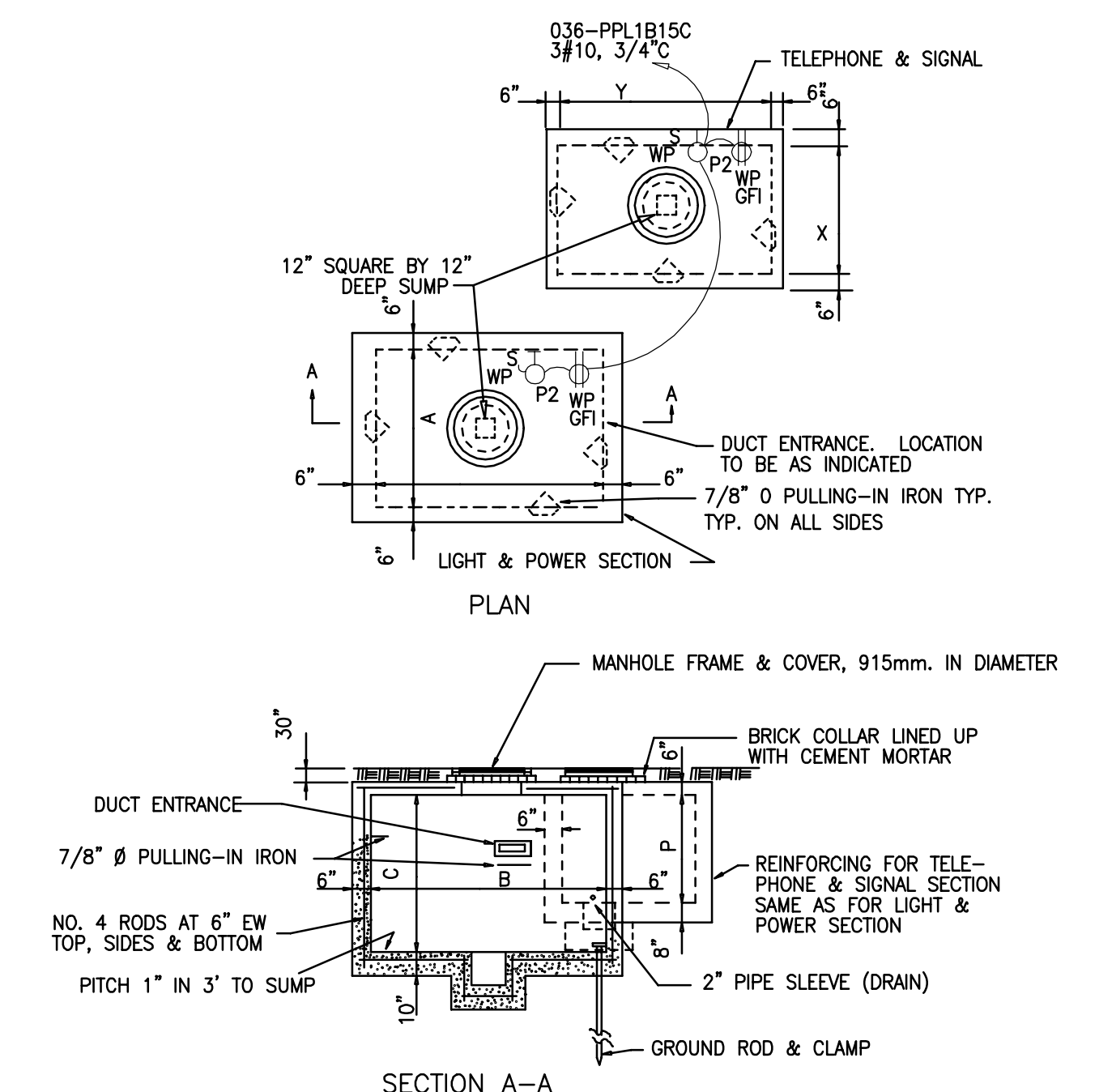
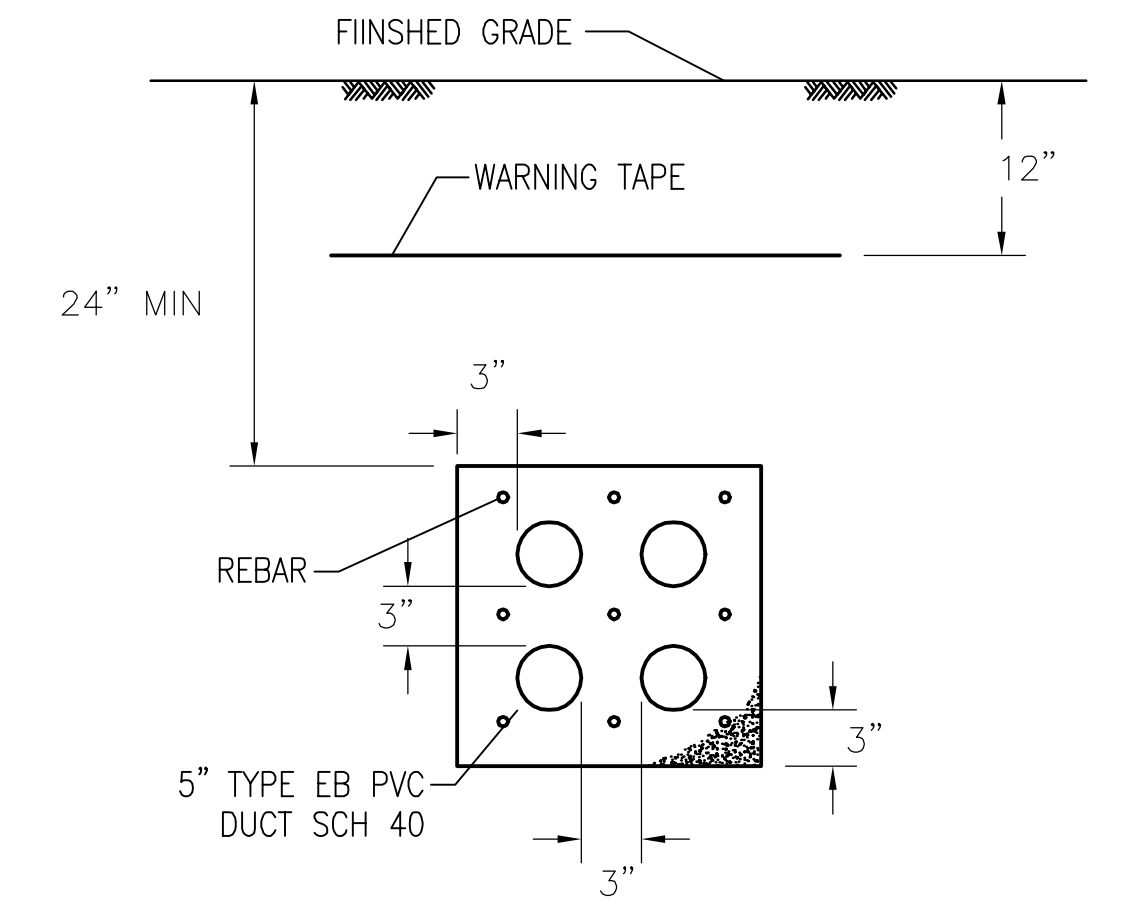
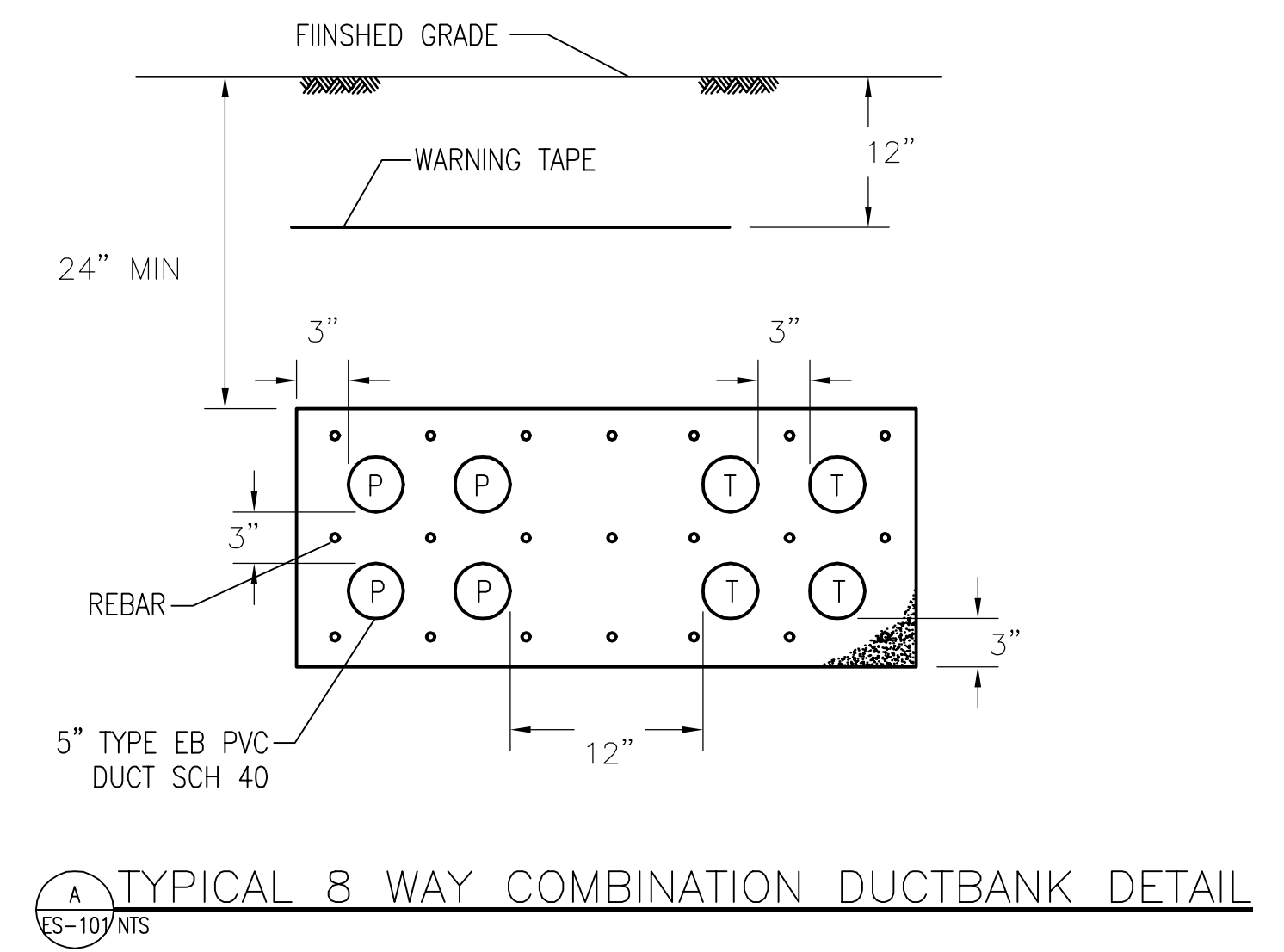


- GENERAL NOTES**
- A. REFER TO E-800 FOR ADDITIONAL DETAILS.
- KEY NOTES**
- ① 2 #6 + 1 #6G, 2" C
- ② APPROXIMATE LOCATION OF EXISTING MANHOLES, REFER TO CIVIL DRAWING C-105 FOR ADDITIONAL INFORMATION.
- ③ 4 #10 + 1 #10G, 3/4" C
- ④ THIS FIXTURE IS ALSO ENERGIZED BY PANEL ELPH1D4-6



MANHOLE DIMENSIONS									
TYPE	POWER			SIGNAL			P	Y	X
	A	B	C	A	B	C			
1	10'-0"	7'-0"	7'-0"	10'-0"	7'-0"	7'-0"	7'-0"	7'-0"	7'-0"

100% SUBMITTAL

AECOM AECOM TECHNICAL SERVICES, INC. 3101 WILSON BOULEVARD SUITE 800 ARLINGTON, VA 22201 T: 703.882.4900 F: 703.882.4901 www.aecom.com		SEAL AREA 		REV. DATE AMENDMENT NO. 2 DESCRIPTION S&B BR. CUSTOMER PM SECT. HEAD	
DRAWN BY CHECKED BY A-E A-E MANAGER NASA A-E S&B BRANCH CM PM CUSTOMER SECTION HEAD		ELECTRICAL SITE PLAN		ES101	
KEY PLAN 		FLIGHT PROJECTS BUILDING NATIONAL AERONAUTICS AND SPACE ADMINISTRATION GODDARD SPACE FLIGHT CENTER GREENBELT, MARYLAND FACILITIES MANAGEMENT DIVISION			
DATE ISSUED 06/15/2012		C&F CODE OR W/R# 12GXAZ		AECOM PROJECT NO. 60187636	
SCALE		SCALE			